26-26-404. Computation and certification form.

Base Year Millage Rollback Computation and Certification Form

COUNTY: _____

TAXING UNIT: _____

DATE: _____

1. Compute the following to discover total of reassessed property:

    a. Total base year assessments _____

    b. Less newly discovered, new
       construction properties _____

    c. Equals total reassessed properties _____

2. Compute the following to find the zero-increase millage adjustment:

    a. Base-year taxes certified
       for collection _____

    b. Divided by reassessed properties _____

    c. Equals zero-increase millage _____

If 1st year of 1185, go to Step 3a; If 2nd or 3rd year of 1185, go to Step 5a.

3. Compute the following to find the percentage of newly discovered property:

    a. Newly discovered, new
       construction properties _____

    b. Divided by total assessed properties _____

    c. Equals percent newly discovered _____

4. Millage adjustment option:

    a. Maximum increase option _____ 10% _____

    b. Minus newly discovered
       property percentage _____

    c. Allowable optional millage increase _____

5. To compute millage adjustment option if applicable:

   a. Rolled back zero-base millage   _____

   b. Times allowed optional millage
        increase percent   _____

   b.   **If 1st year of 1185 use 4c;**
        If 2nd or 3rd year of 1185
           use the unused portion of the previous years 10%
        option (if any).

   c. Equals indicated overall
        millage of   _____

6. Each tax source or levy shall be adjusted by applying the following computed multipliers and adjusting to the next highest one-tenth (1/10) mill:

   a. Overall millage from 5.c. above   _____

   b. Divided by previous millage
        prior to base year   _____

   c. Equals multiplier   _____

7. Compute each tax source or levied millage in the following table:

Tax Source	Previous Millage	x	Multiplier	=	Adjusted Millage/	Rounded Millage
_____	_____	x	_____	=	_____/	_____
_____	_____	x	_____	=	_____/	_____
_____	_____	x	_____	=	_____/	_____
_____	_____	x	_____	=	_____/	_____
_____	_____	x	_____	=	_____/	_____

Total of Millages = _____

Minimum Millage Required by Amendment 74 = _____

Minimum Millage to be Levied (Greater of above) = _____

8. Proration of minimum millage by tax source if applicable:

    a. Millage to be levied

    b. Divided by total previous millage

    c. Equals multiplier

    d. Compute each tax source or levied millage in the following table:

Tax Source	Previous Millage	x	Multiplier	=	Adjusted Millage/	Rounded Millage
_____	_____	x	_____	=	_____/	_____
_____	_____	x	_____	=	_____/	_____
_____	_____	x	_____	=	_____/	_____
_____	_____	x	_____	=	_____/	_____
_____	_____	x	_____	=	_____/	_____

                                                                    Total Millage

9. TOTAL MILLAGE TO BE LEVIED

    CERTIFICATION: Signatures   _____

                                  _____

                                  _____